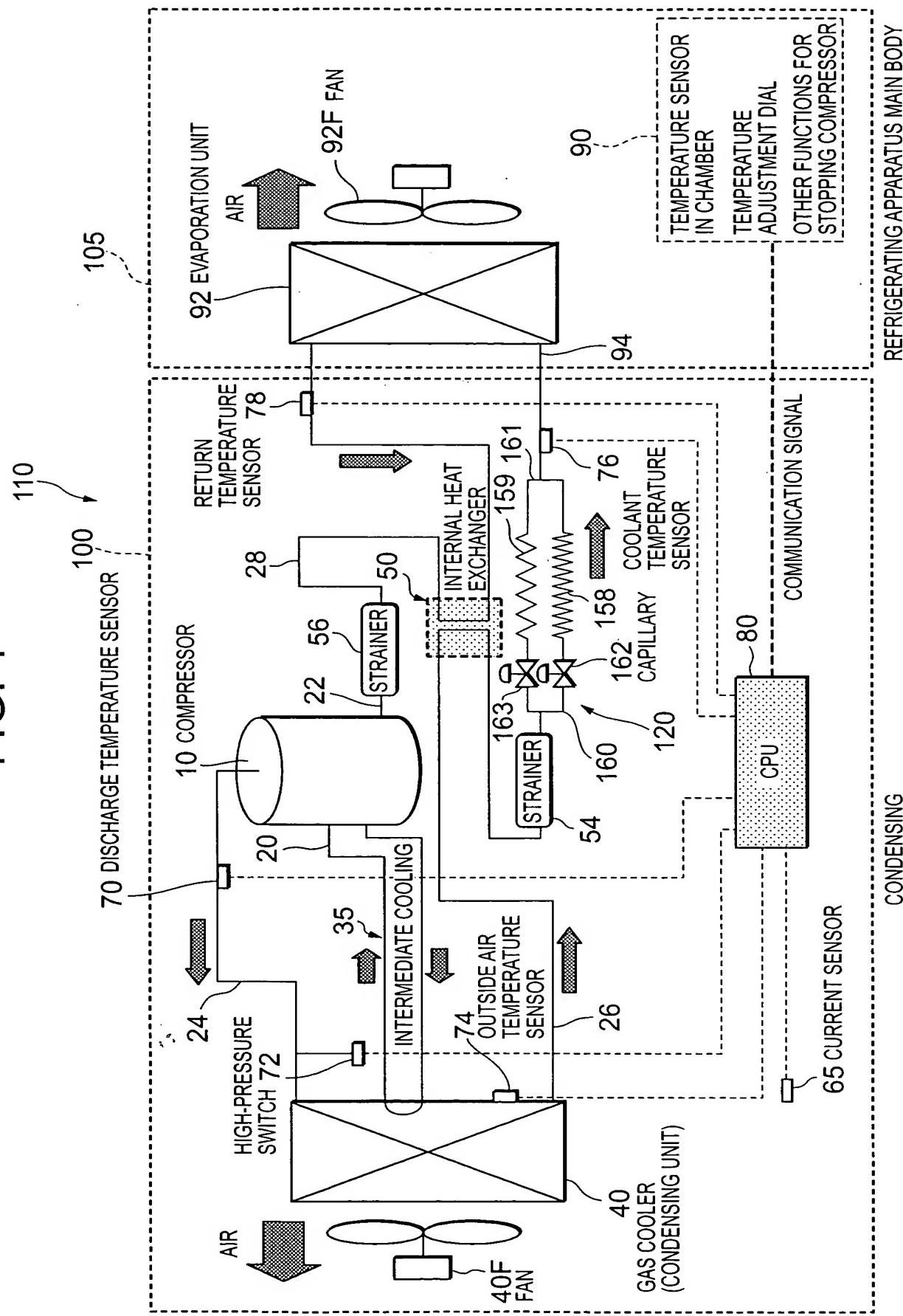


1
FIG.



2/6

FIG. 2

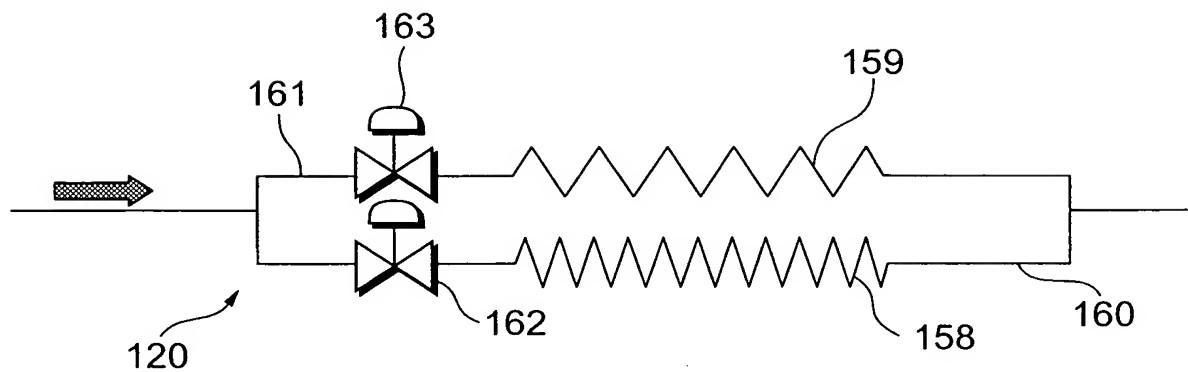


FIG. 3

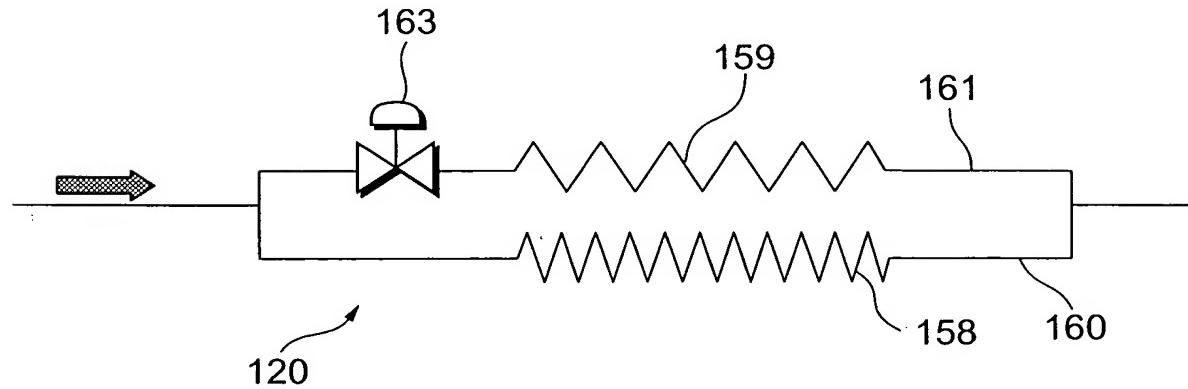
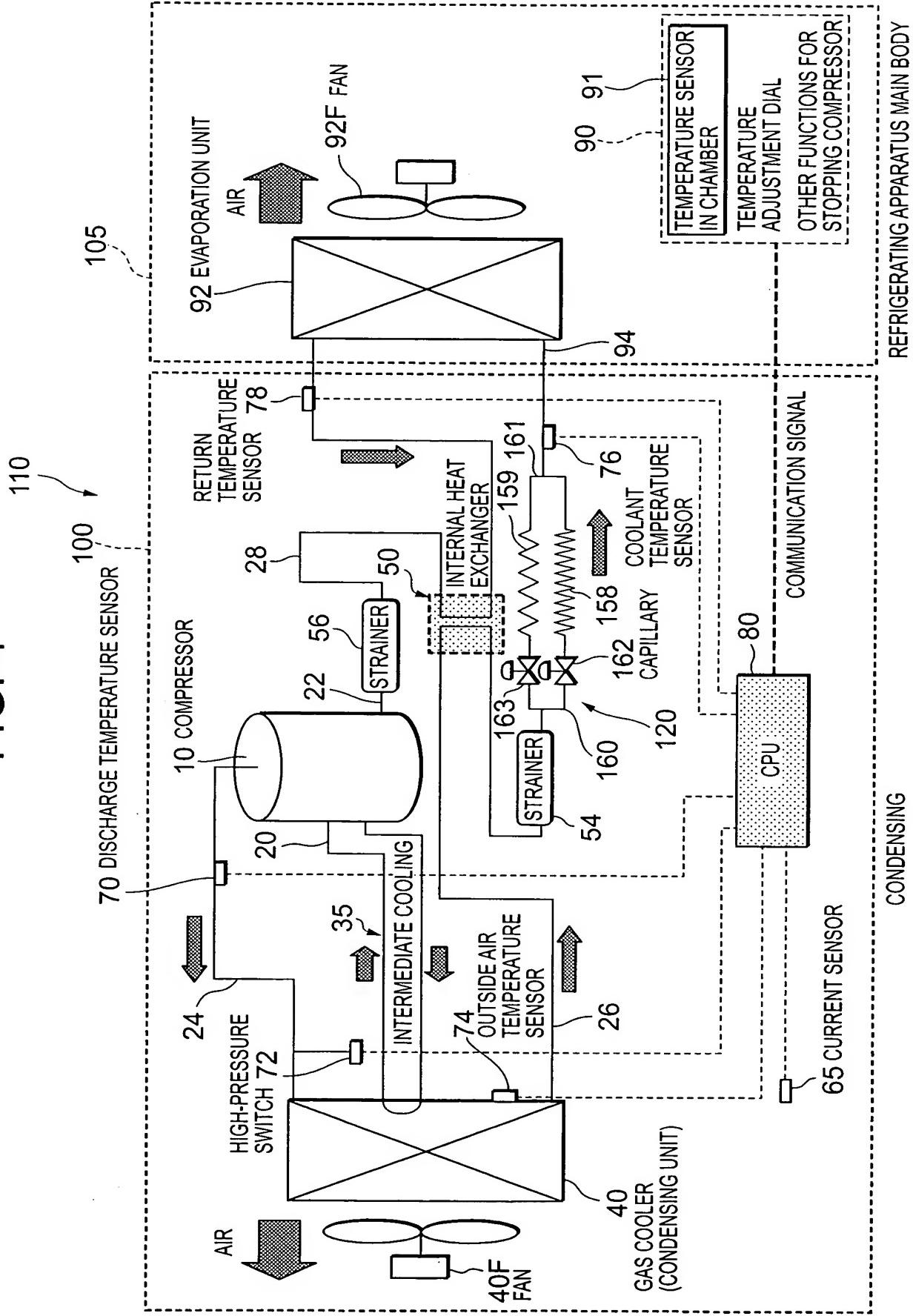
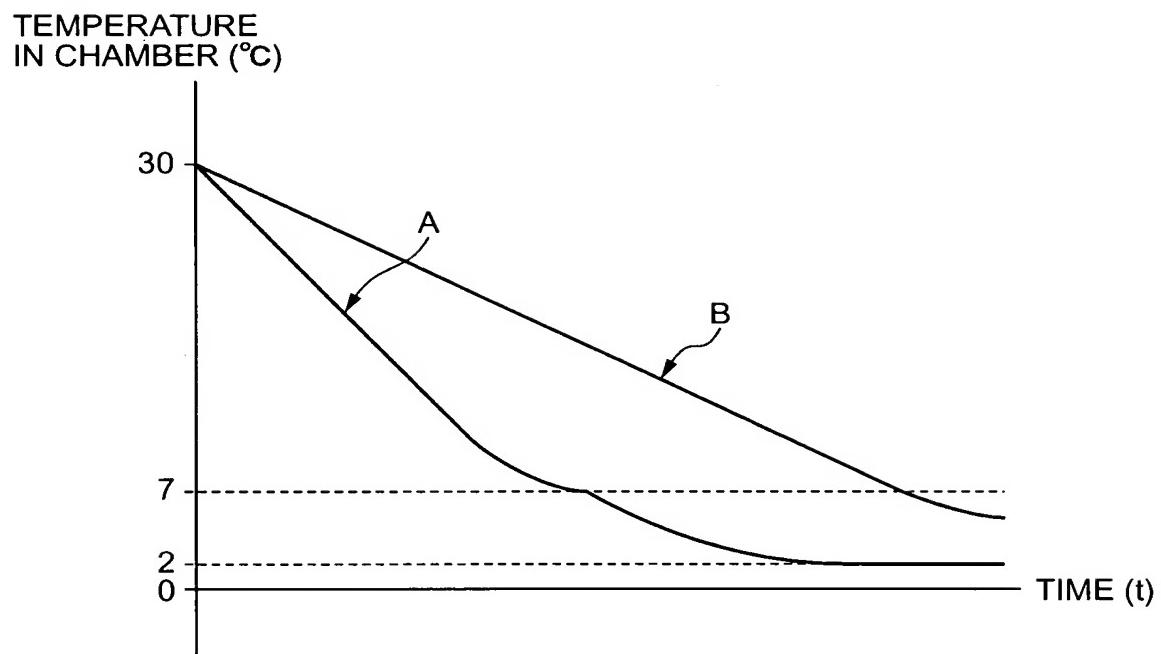


FIG. 4



4 / 6

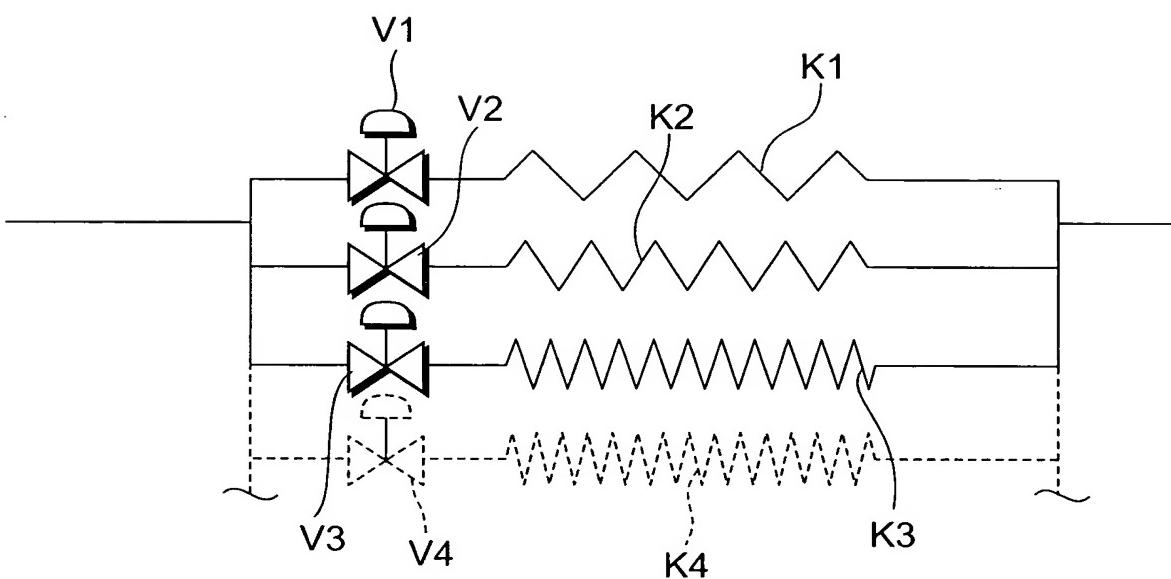
FIG. 5



- A: TEMPERATURE IN CHAMBER IS 7°C OR MORE
EVAPORATION TEMPERATURE: 0°C
ROTATION NUMBER: $50\sim 60\text{Hz}$
TEMPERATURE IN CHAMBER DROPS FROM 7°C
EVAPORATION TEMPERATURE: -10°C
ROTATION NUMBER: $30\sim 50\text{Hz}$
- B: TEMPERATURE IN CHAMBER
EVAPORATION TEMPERATURE: -10°C
ROTATION NUMBER: $30\sim 50\text{Hz}$

5/6

FIG. 6



6/6

FIG. 7

